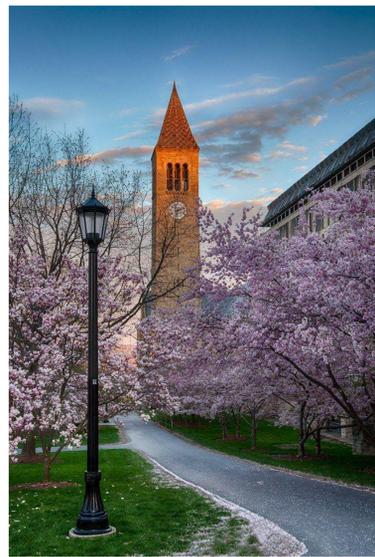


Goals of the Workshop

- ERL2022 is the 9th in the series of **biannual International Workshops on Energy Recovery Linacs**. The workshop serves as a forum for scientists and engineers from around the world to review the latest developments in the field of ERLs, with a focus on the accelerator physics, ERL technologies and the applications of ERLs.
- Among the areas covered are injectors for ERLs, ERL optics, beam dynamics and dedicated instrumentation, test facilities, superconducting RF systems as well as ERL applications.
- **Host Institutes**
 - Cornell University, Brookhaven National Laboratory, and Jefferson Laboratory
- **Organizers**
 - Workshop & LoC Chair: Georg Hoffstaetter, Cornell University
 - Program Committee Chair: Stephen Benson, Jefferson Lab
 - Co-chairs: Dejan Trbojevic (Brookhaven National Lab) and Georg Hoffstaetter.



100 registered attendees



Working groups

- Several plenary sessions
- WG1: ERL Injectors
- WG2: ERL Optics, Beam Dynamics and Instrumentation
- WG3: Superconducting RF Systems
- WG4: ERL Test Facilities
- WG5: ERL Applications



CBETA Accelerator Tour



Presentations

- 58 Presentations
- 4 Remote Talks – Covid or Visa Issues
- 14 Posters

Conference URL:

<https://www.classe.cornell.edu/NewsAndEvents/ERL2022/>